

館 脇 操* ホ ト ト ギ ス 属 の 一 新 種

Misao TATEWAKI** A new species of *Tricyrtis*

Tricyrtis Makinoana Tatewaki, sp. nov. Herba perennis. Caulis puberulus 30-70 cm longus. Folia alterna late elliptica oblongo-ovata vel ovata 7-9 nervia apice subito acuminata basi amplexicaulia margine ciliolata supra glabra subtus praesertim in nervis brevi-puberula. Flores terminali 2-5 in subcorymbosa laxè dispositi, pedicellis 1.5-2.5 longis pendunculisque dense puberulis pilis glandulosis immixtis. Perianthium campanulatum flavum punctatum ca. 2.5 cm longum, segmentis obovato-lanceolatis basi succatis extus parce puberulis, exterioribus 2-3 cm longis 8 mm latis, interioribus angustioribus ca. 6 mm latis. Filamenta perianthia subbreviora basi puberulis, antheris ca. 2 mm longis. Ovarium glabrum ca. 1 cm longum, stilis ca. 5 mm longis stigmatibus subaequantis. Capsula 2-3 cm longa 5-7 mm lata.

Nom. Jap. Hagoromo-hototogisu (n. n.).

Hab. Matsuyama Hot Spring, Prov. Ishikari (M. Tatewaki, n. 26028, VIII, 5, 1947; VIII, 11, 1949; Y. Fukiage, VII, 20, 1949).

Remarks. The present species is closely related to *Tricyrtis latifolia* Maxim., but it differs from the latter by the puberulous stem and the puberulous nerves on the under side of leaves.

本種は大雪山國立公園松山温泉附近なる天人峽中の溪畔林地に生ずるもので、極めて一部分にしかこれを見ない。同地の羽衣の滝に因み、ハゴロモホトトギスの和名を與え牧野先生 88 才の御祝に賀意を表する次第である。

* 北海道大學農學部植物學研究室

** Botanical Institute, Faculty of Agriculture, University of Hokkaido, Sapporo.